

AMENDMENTS TO THE CLAIMS

1. (Currently Amended) An electronic apparatus for obtaining and memorizing image data representing an image and displaying the image represented by the memorized image data-~~thus-memorized~~, comprising:

a communications section that externally obtains image data having a filename and representing an image;

a controller that analyzes information attached to the filename and the image data, extracts the information as attributes of the image data, and produces, from the image data, thumbnail image data representing a thumbnail image;

a first memory that memorizes, as a single file, the image data, the attributes of the image data, and the thumbnail image data together;

a second memory that is provided separately from the first memory and further memorizes the attributes of the image data; and

a display section that displays the image represented by the image data in a two dimensional mode or a three dimensional mode for stereoscopic view utilizing image data for left eye and image data for right eye, respectively, according to whether dimensional information included in the attributes memorized in the second memory represents a two dimensional image or a three dimensional image.

2. (Previously Presented) The electronic apparatus as claimed in claim 1, wherein

the communications section obtains the image data via the Internet.

3. (Previously Presented) The electronic apparatus as claimed in claim 1,
further comprising:

a camera for photographing the image so that the image data is obtained by the camera.

4. (Previously Presented) The electronic apparatus as claimed in claim 1,
further comprising:

an audio input section for inputting audio; and

an audio output section for outputting audio, wherein the

communications section transmits and receives audio,

and the electronic apparatus functions as a telephone.

5. (Previously Presented) The electronic apparatus as claimed in claim 1,
wherein the attributes of the image data further include a type of the image, an
attribute of copyright for the image, the filename of the file, and an image size expressed in
numbers of pixels constituting the image in horizontal and vertical directions respectively.

6. (Previously Presented) The electronic apparatus as claimed in claim 5,
wherein the image includes an image for electronic animation.

7. (Currently Amended) An electronic apparatus for obtaining and memorizing image data representing an image and displaying the image represented by the image data thus memorized, comprising:

a communications section that externally obtains image data having a filename and representing an image;

a controller that analyzes information attached to the filename and the image data, extracts the information as attributes of the image data, and produces, from the image data, thumbnail image data representing a thumbnail image;

a first memory that memorizes, as a single file, the image data, the attributes of the image data, and the thumbnail image data together;

a second memory that is provided separately from the first memory and further memorizes the attributes of the image data; and

a display section that displays thumbnail images represented by the thumbnail image data stored in the first memory in a list view in a mode selected from a two dimensional mode and a three dimensional mode and displays the image represented by the image data in a two dimensional mode or a three dimensional mode for stereoscopic view utilizing image data for left eye and image data for right eye, respectively, according to whether dimensional information included in the attributes memorized in the second memory represents a two dimensional image or a three dimensional image,

wherein, if the image data represents a two dimensional image, the controller is capable of generating three dimensional image data from the image data representing a two dimensional image by extracting every other set among sets each comprising R pixel data, G pixel data, and B

pixel data from the image data so as to make image data for a left eye, and, then, image data for a right eye is produced by positioning each set comprising R pixel data, G pixel data, and B pixel data included in the image data for the left eye in such a way that ~~the closer~~ said each set is situated to either of right and left ends shifted in a horizontal direction according to its situation, ~~the more said each set is shifted towards the right end.~~

8-11. (Canceled)